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| SIDEMARE | | 09/929,397 | N0099US |
| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | FILING DATE | 08/14/2001 | GROUP ART UNIT 3661 |
| (use several sheets if necessary) | APPLICANT(S): | X. Yang | |

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS/ SUBCLASS | FILING DATE |
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FOREIGN PATENT DOCUMENTS

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| ı | INITIAL | <u> </u> | NUMBER | DATE | COUNTRY | SUBCLASS | YES | NO |
| ı | ntu | A1 | EP 0784296 A1 | 16 JUL 1997 | EP | G06T 17/50 | X | |

| EXAMINER INITIAL | OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) | | | |
|------------------|--|--|--|--|
| nto | A2 | LEWIS, Rick; Sequin, Carlo, "Generation of 3D building models from 2D architectural plans" <u>Computer Aided Design</u> , Elsevier Publishers BV., Barking, GB, Vol. 30, No. 10, pages 765-779 (September 1998) | | |
| 1/ths | АЗ | ZALIK, B, "A topology construction from line drawings using a uniform plane subdivision technique", Computer Aided Design, Elsevier Publishers BV., Barking, GB, Vol. 31, No. 5, pages 335-348 (April 1999) | | |
| | A4 | | | |

| EXAMINER | A | DATE CONSIDERED | 010. / 1 |
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.